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March 29, 2006

Darrel Andrews
Tarrant Regional Water Dist.
Eastern Division
Streetman, TX 75859

Subject: Data Package Eligible for Submission for LT2 Grandfathering

Dear Darrell:

This letter is in reference to the quality control requirements for grandfathered *Cryptosporidium* results generated for compliance with the Long Term 2 Enhanced Surface Water Treatment Rule (LT2), as specified in Section IV, A,1,g of the Federal Register/Vol. 71, No. 3/January 5, 2006.

Analytical Services, Inc. (ASI) has been approved under the EPA Laboratory Quality Assurance Evaluation Program. ASI hereby certifies that the samples below were analyzed in accordance with EPA Method 1623 and LT2 requirements, that the appropriate number of matrix spike samples were analyzed at the required frequency, and that all method-required quality control elements (including sample temperature upon receipt, ongoing precision and recovery and method blank results, holding times, and positive and negative staining controls) were met for each field and matrix spike sample.

Tarrant Regional Water District

Site	Date Range	Frequency	# of Field Samples
Arlington	February 3, 2004-January 3, 2006	Once a month	24

ASI's reports and this letter should be included in the grandfathered data package submitted to the EPA for bin classification.

Please contact ASI at (800) 723-4432 if you have any questions or require additional information.

Sincerely,

ANALYTICAL SERVICES, INC.

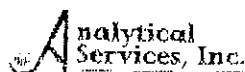
A handwritten signature in cursive script, appearing to read 'Paul S. Warden'.

Paul S. Warden
Vice President



Lake Arlington - Sample Information					
TCEQ Site ID # - 13904			ICR Prefix - 643		
#	Date Sampled	Sample ID	Clump?	MS?	Matrix Spike ID
1	3/9/2004	2004-0310-021			
2	4/6/2004	2004-0407-006			
3	5/4/2004	2004-0505-031			
4	6/8/2004	2004-0609-047		Y	2004-0609-048
5	7/6/2004	2004-0707-049			
6	8/3/2004	2004-0804-026			
7	9/7/2004	2004-0908-015			
8	10/5/2004	2004-1006-044			
9	11/2/2004	2004-1103-044			
10	12/7/2004	2004-1208-037			
11	1/4/2005	2005-0105-040			
12	2/8/2005	2005-0209-051			
13	3/8/2005	2005-0310-027			
14	4/5/2005	2005-0406-041			
15	5/3/2005	2005-0504-032			
16	6/7/2005	2005-0608-018			
17	7/12/2005*	2005-0713-028			
18	8/2/2005	2005-0803-017			
19	9/6/2005	2005-0907-019			
20	10/4/2005	2005-1005-033			
21	11/8/2005	2005-1109-026			
22	12/6/2005	2005-1207-037			
23	1/3/2006	2006-0104-029		Y	2006-0104-030
24	2/7/2006	2006-0208-038			

*sampled 07/05/2005, sample leaked; resampled 07/12/2005



Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: February 18, 2004
Sample Receipt Date: February 4, 2004
Analyst: sec

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2004-0204-032

Quality Control Batch No.: 255-1²

Method Blank Laboratory No.: 2004-0204-007

Ongoing Precision and Recovery Laboratory No.: 2004-0204-006

Sample Information

Client Sample ID:	AR-02-04-PROTO
Collection Date:	February 3, 2004
Collection Time:	1240 hrs
Matrix:	raw surface water
Sample Turbidity (NTU):	10.8
Sample Type:	field

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

Project No.: 2004-0204-029

PWS ID: 2200199

Facility Name: TRA Tarrant County Water Supply Project

Facility ID: NA

Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: March 22, 2004
Sample Receipt Date: March 10, 2004
Analyst: jh

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2004-0310-021

Quality Control Batch No.: 260-1²
Method Blank Laboratory No.: 2004-0310-017
Ongoing Precision and Recovery Laboratory No.: 2004-0310-016

Sample Information

Client Sample ID:	AR-3-04-PROTO
Collection Date:	March 9, 2004
Collection Time:	1200 hrs
Matrix:	raw surface water
Sample Turbidity (NTU):	14.7
Sample Type:	field

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	1.0	0.1
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199

Facility Name: TRA Tarrant County Water Supply Project

Facility ID: NA

Project No.: 2004-0310-020

Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: April 19, 2004
Sample Receipt Date: April 7, 2004
Analyst: sec

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2004-0407-006

Quality Control Batch No.: 264²
Method Blank Laboratory No.: 2004-0405-002
Ongoing Precision and Recovery Laboratory No.: 2004-0405-001

Sample Information

Client Sample ID:	AR-4-04-PROTO
Collection Date:	April 6, 2004
Collection Time:	1100 hrs
Matrix:	raw surface water
Sample Turbidity (NTU):	12.2
Sample Type:	field

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199

Facility Name: TRA Tarrant County Water Supply Project

Facility ID: NA

Project No.: 2004-0407-006

Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: May 21, 2004
Sample Receipt Date: May 5, 2004
Analyst: sec

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2004-0505-031

Quality Control Batch No.: 268-1²
Method Blank Laboratory No.: 2004-0505-020
Ongoing Precision and Recovery Laboratory No.: 2004-0505-019

Sample Information

Client Sample ID:	AR-05-04-PROTO
Collection Date:	May 4, 2004
Collection Time:	1050 hrs
Matrix:	raw surface water
Sample Turbidity (NTU):	10.5
Sample Type:	field

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA).

²Note: Met applicable Method 1623 acceptance criteria.

PWS ID: 2200199

Facility Name: TRA Tarrant County Water Supply Project

Facility ID: NA

Project No.: 2004-0505-031



Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: June 23, 2004
Sample Receipt Date: June 9, 2004
Analyst: sec

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2004-0609-047

Quality Control Batch No.: 273-2²
Method Blank Laboratory No.: 2004-0609-038
Ongoing Precision and Recovery Laboratory No.: 2004-0609-037

Sample Information

Client Sample ID:	AR-06-04-PROTO
Collection Date:	June 8, 2004
Collection Time:	1040 hrs
Matrix:	raw surface water
Sample Turbidity (NTU):	7.21
Sample Type:	field

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199
Facility Name: TRA Tarrant County Water Supply Project
Facility ID: NA

Project No.: 2004-0609-041

Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: June 23, 2004
Sample Receipt Date: June 9, 2004
Analyst: sec

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report Matrix Spike

ASI Sample ID No.: 2004-0609-048

Quality Control Batch No.: 273-2²
Method Blank Laboratory No.: 2004-0609-038
Ongoing Precision and Recovery Laboratory No.: 2004-0609-037

Sample Information

Client Sample ID:	AR-06-04-PROTO Matrix Spike
Collection Date:	June 8, 2004
Collection Time:	1040 hrs
Matrix:	raw surface water
Sample Turbidity (NTU):	7.21
Sample Type:	Matrix Spike ³

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Spiked (L):	10.0
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	ESTIMATED NUMBER OF ORGANISMS SPIKED	NUMBER OF ORGANISMS SEEDED / LITER	TOTAL MICROSCOPIC COUNT / LITER	PERCENT RECOVERY
<i>Giardia</i>	99	9.9	5.0	50.5
<i>Cryptosporidium</i>	99	9.9	7.1	71.7

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA).

² Note: Met applicable Method 1623 acceptance criteria.

³ Note: A Matrix Spike entails spiking and analyzing a separate field sample to determine the effect of the water matrix on the method's oocyst and cyst recovery. MS samples are analyzed when samples are first received from a new source and every 20th sample thereafter. Percent recoveries are calculated for MS samples to evaluate acceptance criteria of method performance. Calculations are corrected for organisms found in the corresponding field sample.

*Note: PWS ID: 2200199 100 liters each were examined using IMS and IFA.

Facility Name: TRA Tarrant County Water Supply Project
Facility ID: NA

Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: July 20, 2004
Sample Receipt Date: July 7, 2004
Analyst: cjf

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2004-0707-049

Quality Control Batch No.: 277²
Method Blank Laboratory No.: 2004-0706-002
Ongoing Precision and Recovery Laboratory No.: 2004-0706-001

Sample Information

Client Sample ID:	AR-07-04-PROTO
Collection Date:	July 6, 2004
Collection Time:	1035 hrs
Matrix:	raw surface water
Sample Turbidity (NTU):	9.19
Sample Type:	field

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199
Facility Name: TRA Tarrant County Water Supply Project
Facility ID: NA

Project No.: 2004-0707-048



Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: August 18, 2004
Sample Receipt Date: August 4, 2004
Analyst: jh

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2004-0804-026

Quality Control Batch No.: 281-1²
Method Blank Laboratory No.: 2004-0804-022
Ongoing Precision and Recovery Laboratory No.: 2004-0804-021

Sample Information

Client Sample ID:	AR-08-04-PROTO
Collection Date:	August 3, 2004
Collection Time:	1045 hrs
Matrix:	raw surface water
Sample Turbidity (NTU):	69.2
Sample Type:	field

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Four (4) aliquots of 2.5 liters each were examined using IMS and IFA.

PWS ID: 2200199

Facility Name: TRA Tarrant County Water Supply Project

Facility ID: NA

Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: September 27, 2004
Sample Receipt Date: September 8, 2004
Analyst: cjf

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2004-0908-015

Quality Control Batch No.: 286²
Method Blank Laboratory No.: 2004-0907-002
Ongoing Precision and Recovery Laboratory No.: 2004-0907-001

Sample Information

Client Sample ID:	AR-09-04-PROTO
Collection Date:	September 7, 2004
Collection Time:	1115 hrs
Matrix:	raw surface water
Sample Turbidity (NTU):	6.95
Sample Type:	field

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199

Facility Name: TRA Tarrant County Water Supply Project

Facility ID: NA

Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: October 26, 2004
Sample Receipt Date: October 6, 2004
Analyst: jh

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2004-1006-044

Quality Control Batch No.: 290-2²
Method Blank Laboratory No.: 2004-1006-038
Ongoing Precision and Recovery Laboratory No.: 2004-1006-037

Sample Information

Client Sample ID:	AR 10-04 PROTO
Collection Date:	October 5, 2004
Collection Time:	1135 hrs
Matrix:	raw surface water
Sample Turbidity (NTU):	8.48
Sample Type:	field

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA).

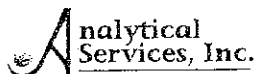
² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199

Facility Name: TRA Tarrant County Water Supply Project

Facility ID: NA



Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: November 19, 2004
Sample Receipt Date: November 3, 2004
Analyst: cjf

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2004-1103-044

Quality Control Batch No.: 294-1²
Method Blank Laboratory No.: 2004-1103-037
Ongoing Precision and Recovery Laboratory No.: 2004-1103-036

Sample Information

Client Sample ID:	AR-11-04-PROTO
Collection Date:	November 2, 2004
Collection Time:	1100 hrs
Matrix:	raw surface water
Sample Turbidity (NTU):	7.08
Sample Type:	field

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199

Facility Name: TRA Tarrant County Water Supply Project

Facility ID: NA



Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: December 20, 2004
Sample Receipt Date: December 8, 2004
Analyst: ekg

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2004-1208-037

Quality Control Batch No.: 299-1²
Method Blank Laboratory No.: 2004-1208-026
Ongoing Precision and Recovery Laboratory No.: 2004-1208-025

Sample Information

Client Sample ID:	AR-12-04-PROT
Collection Date:	December 7, 2004
Collection Time:	1115 hrs
Matrix:	raw surface water
Sample Turbidity (NTU):	9.04
Sample Type:	field

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199
Facility Name: TRA Tarrant County Water Supply Project
Facility ID: NA

Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: January 20, 2005
Sample Receipt Date: January 5, 2005
Analyst: ekg

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2005-0105-040

Quality Control Batch No.: 303-1²
Method Blank Laboratory No.: 2005-0105-036
Ongoing Precision and Recovery Laboratory No.: 2005-0105-035

Sample Information

Client Sample ID:	AR-01-05-PROTO
Collection Date:	January 4, 2005
Collection Time:	1100 hrs
Matrix:	raw surface water
Sample Turbidity (NTU):	7.29
Sample Type:	field

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	1.0	0.1
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199

Facility Name: TRA Tarrant County Water Supply Project

Facility ID: NA

Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: March 3, 2005
Sample Receipt Date: February 9, 2005
Analyst: jh

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2005-0209-051

Quality Control Batch No.: 308-1²
Method Blank Laboratory No.: 2005-0209-032
Ongoing Precision and Recovery Laboratory No.: 2005-0209-031

Sample Information

Client Sample ID:	AR-02-05-PROTO
Collection Date:	February 8, 2005
Collection Time:	1049 hrs
Matrix:	raw surface water
Sample Turbidity (NTU):	9.33
Sample Type:	field

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	1.0	0.1

¹Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA, June 2003).

²Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199

Facility Name: TRA Tarrant County Water Supply Project

Facility ID: NA

Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: March 31, 2005
Sample Receipt Date: March 10, 2005
Analyst: ekg

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2005-0310-027

Quality Control Batch No.: 312-2²
Method Blank Laboratory No.: 2005-0310-024
Ongoing Precision and Recovery Laboratory No.: 2005-0310-023

Sample Information

Client Sample ID:	AR-3-05-PROTO
Collection Date:	March 8, 2005
Collection Time:	1030 hrs
Matrix:	raw surface water
Sample Turbidity (NTU):	10.0
Sample Type:	field

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA, June 2003).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199

Facility Name: TRA Tarrant County Water Supply Project

Facility ID: NA

Project No.: 2005-0310-025

Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: April 25, 2005
Sample Receipt Date: April 6, 2005
Analyst: cjl

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2005-0406-041

Quality Control Batch No.: 316-2²
Method Blank Laboratory No.: 2005-0406-039
Ongoing Precision and Recovery Laboratory No.: 2005-0406-038

Sample Information

Public Water System (PWS) or Client Name:	TRWD	PWSID #:	INP
Facility Name:	INP	Facility ID #:	INP
Sample Collection Point Name:	AR Pump Station		
Sample Collection Point or Sample ID:	AR-04-05-PROTO		
Matrix:	INP		
Sample Type:	Field	Turbidity (NTU):	11.1
Date Collected (MM/DD/YY):	04/05/05	Time Collected (Military):	1000 hrs

INP = Information Not Provided

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA, June 2003).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199
Facility Name: TRA Tarrant County Water Supply Project
Facility ID: NA

Project No.: 2005-0406-040

Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: May 25, 2005
Sample Receipt Date: May 4, 2005
Analyst: jh

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2005-0504-032

Quality Control Batch No.: 320-1²
Method Blank Laboratory No.: 2005-0504-022
Ongoing Precision and Recovery Laboratory No.: 2005-0504-021

Sample Information

Public Water System (PWS) or Client Name:	TRWD	PWSID #:	INP
Facility Name:	INP	Facility ID #:	INP
Sample Collection Point Name:	AR Pump Station		
Sample Collection Point or Sample ID:	AR-05-05-PROTO		
Matrix:	INP		
Sample Type:	Field	Turbidity (NTU):	9.85
Date Collected (MM/DD/YY):	05/03/05	Time Collected (Military):	1034 hrs

INP = Information Not Provided

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA, June 2003).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199
Facility Name: TRA Tarrant County Water Supply Project
Facility ID: NA

Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: June 23, 2005
Sample Receipt Date: June 8, 2005
Analyst: lec

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2005-0608-018

Quality Control Batch No.: 325-1²
Method Blank Laboratory No.: 2005-0608-010
Ongoing Precision and Recovery Laboratory No.: 2005-0608-009

Sample Information

Public Water System (PWS) or Client Name:	TRWD	PWSID #:	INP
Facility Name:	INP	Facility ID #:	INP
Sample Collection Point Name:	AR Pumpstation		
Sample Collection Point or Sample ID:	AR 06/05 Proto		
Matrix:	Raw Surface Water		
Sample Type:	Field	Turbidity (NTU):	7.12
Date Collected (MM/DD/YY):	06/07/05	Time Collected (Military):	1125 hrs

INP = Information Not Provided

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA, June 2003).

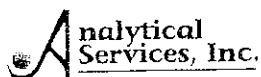
² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199

Facility Name: TRA Tarrant County Water Supply Project

Facility ID: NA



Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: July 27, 2005
Sample Receipt Date: July 13, 2005
Analyst: cmb

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2005-0713-028

Quality Control Batch No.: 330-1²
Method Blank Laboratory No.: 2005-0713-020
Ongoing Precision and Recovery Laboratory No.: 2005-0713-019

Sample Information

Public Water System (PWS) or Client Name:	TRWD	PWSID #:	INP
Facility Name:	INP	Facility ID #:	INP
Sample Collection Point Name:	INP		
Sample Collection Point or Sample ID:	AR Proto 7/05		
Matrix:	Raw Surface Water		
Sample Type:	Field	Turbidity (NTU):	6.05
Date Collected (MM/DD/YY):	07/12/05	Time Collected (Military):	1019 hrs

INP = Information Not Provided

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA, June 2003).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199

Facility Name: TRA Tarrant County Water Supply Project

Facility ID: NA

Project No.: 2005-0713-028

Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: September 14, 2005
Sample Receipt Date: August 3, 2005
Analyst: cmb

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2005-0803-017

Quality Control Batch No.: 333-1²
Method Blank Laboratory No.: 2005-0803-015
Ongoing Precision and Recovery Laboratory No.: 2005-0803-014

Sample Information

Public Water System (PWS) or Client Name:	TRWD	PWSID #:	INP
Facility Name:	INP	Facility ID #:	INP
Sample Collection Point Name:	Pierce-Birch Pump Station		
Sample Collection Point or Sample ID:	AR-08-05-PROTO		
Matrix:	Raw Surface Water		
Sample Type:	Field	Turbidity (NTU):	6.54
Date Collected (MM/DD/YY):	08/02/05	Time Collected (Military):	0945 hrs

INP = Information Not Provided

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Packed Pellet Volume (mL):	0.5
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA, June 2003).

² Note: Met applicable Method 1623 acceptance criteria.

PWS ID: 2200199
Facility Name: TRA Tarrant County Water Supply Project
Facility ID: NA

Project No.: 2005-0803-016

Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: September 22, 2005
Sample Receipt Date: September 7, 2005
Analyst: lec

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2005-0907-019

Quality Control Batch No.: 338-1²
Method Blank Laboratory No.: 2005-0907-031
Ongoing Precision and Recovery Laboratory No.: 2005-0907-030

Sample Information

Public Water System (PWS) or Client Name:	TRWD	PWSID #:	INP
Facility Name:	INP	Facility ID #:	INP
Sample Collection Point Name:	Arlington Pump Station		
Sample Collection Point or Sample ID:	AR-09-05-PROTO		
Matrix:	Raw Surface Water		
Sample Type:	Field	Turbidity (NTU):	6.45
Date Collected (MM/DD/YY):	09/06/05	Time Collected (Military):	1020 hrs

INP = Information Not Provided

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Packed Pellet Volume (mL):	1.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA, June 2003).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199
Facility Name: TRA Tarrant County Water Supply Project
Facility ID: NA

Project No.: 2005-0907-018

Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: October 24, 2005
Sample Receipt Date: October 5, 2005
Analyst: cmb

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2005-1005-033

Quality Control Batch No.: 342-1²
Method Blank Laboratory No.: 2005-1005-024
Ongoing Precision and Recovery Laboratory No.: 2005-1005-023

Sample Information

Public Water System (PWS) or Client Name:	TRWD	PWSID #:	INP
Facility Name:	INP	Facility ID #:	INP
Sample Collection Point Name:	Arlington Pump Station		
Sample Collection Point or Sample ID:	AR-10-05-PROTO		
Matrix:	Raw Surface Water		
Sample Type:	Field	Turbidity (NTU):	8.38
Date Collected (MM/DD/YY):	10/04/05	Time Collected (Military):	1025 hrs

INP = Information Not Provided

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Packed Pellet Volume (mL):	1.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA, June 2003).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199
Facility Name: TRA Tarrant County Water Supply Project
Facility ID: NA

Project No.: 2005-1005-032



Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: November 22, 2005
Sample Receipt Date: November 9, 2005
Analyst: cmb

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2005-1109-026

Quality Control Batch No.: 347²
Method Blank Laboratory No.: 2005-1107-002
Ongoing Precision and Recovery Laboratory No.: 2005-1107-001

Sample Information

Public Water System (PWS) or Client Name:	TRWD	PWSID #:	INP
Facility Name:	INP	Facility ID #:	INP
Sample Collection Point Name:	Arlington Pump Station		
Sample Collection Point or Sample ID:	AR-11-05-PROTO		
Matrix:	Raw Surface Water		
Sample Type:	Field	Turbidity (NTU):	10.3
Date Collected (MM/DD/YY):	11/08/05	Time Collected (Military):	1030 hrs

INP = Information Not Provided

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Packed Pellet Volume (mL):	1.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA, June 2003).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199
Facility Name: TRA Tarrant County Water Supply Project
Facility ID: NA

Project No.: 2005-1109-026

Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: December 12, 2005
Sample Receipt Date: December 7, 2005
Analyst: lec

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2005-1207-037

Quality Control Batch No.: 351-1²
Method Blank Laboratory No.: 2005-1207-028
Ongoing Precision and Recovery Laboratory No.: 2005-1207-027

Sample Information

Public Water System (PWS) or Client Name:	TRWD	PWSID #:	INP
Facility Name:	INP	Facility ID #:	INP
Sample Collection Point Name:	AR Pump Station		
Sample Collection Point or Sample ID:	AR-12-05-PROT		
Matrix:	Raw Surface Water		
Sample Type:	Field	Turbidity (NTU):	11.9
Date Collected (MM/DD/YY):	12/6/05	Time Collected (Military):	1050 hrs

INP = Information Not Provided

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Packed Pellet Volume (mL):	1.0
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

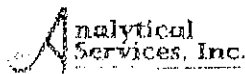
¹Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA, June 2003).

²Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199
Facility Name: TRA Tarrant County Water Supply Project
Facility ID: NA

Project No.: 2005-1207-036



Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: January 9, 2006
Sample Receipt Date: January 4, 2006
Analyst: lec

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2006-0104-029

Quality Control Batch No.: 355-1²
Method Blank Laboratory No.: 2006-0104-036
Ongoing Precision and Recovery Laboratory No.: 2006-0104-035

Sample Information

Public Water System (PWS) or Client Name:	TRWD	PWSID #:	INP
Facility Name:	INP	Facility ID #:	INP
Sample Collection Point Name:	AP Pump Station		
Sample Collection Point or Sample ID:	AP-01-06-PROT		
Matrix:	INP		
Sample Type:	Field	Turbidity (NTU):	12.6
Date Collected (MM/DD/YY):	01/03/06	Time Collected (Military):	1120 hrs

INP = Information Not Provided

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Packed Pellet Volume (mL):	0.9
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA, June 2003).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199
Facility Name: TRA Tarrant County Water Supply Project
Facility ID: NA

Project No.: 2006-0104-027



Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: January 9, 2006
Sample Receipt Date: January 4, 2006
Analyst: lec

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report Matrix Spike

ASI Sample ID No.: 2006-0104-030

Quality Control Batch No.: 355-1²

Method Blank Laboratory No.: 2006-0104-036

Ongoing Precision and Recovery Laboratory No.: 2006-0104-035

Sample Information

Public Water System (PWS) or Client Name:	TRWD	PWSID #:	INP
Facility Name:	INP	Facility ID #:	INP
Sample Collection Point Name:	AR Pump Station		
Sample Collection Point or Sample ID:	AR-01-06-PROT Matrix Spike		
Matrix:	Raw Surface Water		
Sample Type:	Matrix Spike ³	Turbidity (NTU):	12.6
Date Collected (MM/DD/YY):	01/03/06	Time Collected (Military):	1120 hrs

INP = Information Not Provided

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Spiked (L):	10.0
Volume Filtered (L):	10.0
Packed Pellet Volume (mL):	0.9
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	ESTIMATED NUMBER OF ORGANISMS SPIKED	NUMBER OF ORGANISMS SEEDED / LITER	TOTAL MICROSCOPIC COUNT / LITER	PERCENT RECOVERY
<i>Giardia</i>	98	9.8	6.0	61.2
<i>Cryptosporidium</i>	99	9.9	6.9	69.7

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA, June 2003).

² Note: Met applicable Method 1623 acceptance criteria.

³ Note: A Matrix Spike entails spiking and analyzing a separate field sample to determine the effect of the water matrix on the method's oocyst and cyst recovery. MS samples are analyzed when samples are first received from a new source and every 20th sample thereafter. Percent recoveries are calculated for MS samples to evaluate acceptance criteria of method performance. Calculations are corrected for organisms found in the corresponding field sample.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199

Facility Name: TRA Tarrant County Water Supply Project

Facility ID: NA

Project No.: 2006-0104-027



Client: Tarrant Regional Water District
Address: 140 FM416
Streetman, TX 75859-3019

Report Date: February 14, 2006
Sample Receipt Date: February 8, 2006
Analyst: lec

USEPA Method 1623¹ *Giardia* and *Cryptosporidium* Analytical Report

ASI Sample ID No.: 2006-0208-038

Quality Control Batch No.: 360-1²
Method Blank Laboratory No.: 2006-0208-020
Ongoing Precision and Recovery Laboratory No.: 2006-0208-019

Sample Information

Public Water System (PWS) or Client Name:	TRWD	PWSID #:	INP
Facility Name:	INP	Facility ID #:	INP
Sample Collection Point Name:	Pierce-Birch Pump Station		
Sample Collection Point or Sample ID:	AR-02-06-PROT		
Matrix:	Raw Surface Water		
Sample Type:	Field	Turbidity (NTU):	14.1
Date Collected (MM/DD/YY):	02/07/06	Time Collected (Military):	1047 hrs

INP = Information Not Provided

Volume and Filtration Information

Filter Type:	Gelman HV
Volume Filtered (L):	10.0
Packed Pellet Volume (mL):	0.9
Volume Examined (L):	10.0*

Analytical Results

ANALYTE	TOTAL MICROSCOPIC COUNT / VOLUME EXAMINED	CALCULATED # / L
<i>Giardia</i>	0	0
<i>Cryptosporidium</i>	0	0

¹ Method: Samples processed, stained and examined using USEPA Method 1623: *Cryptosporidium* and *Giardia* in Water by Filtration, Immunomagnetic separation (IMS), and Immunofluorescence Assay (IFA) Microscopy (USEPA, June 2003).

² Note: Met applicable Method 1623 acceptance criteria.

*Note: Two (2) aliquots of 5.0 liters each were examined using IMS and IFA.

PWS ID: 2200199

Facility Name: TRA Tarrant County Water Supply Project

Facility ID: NA